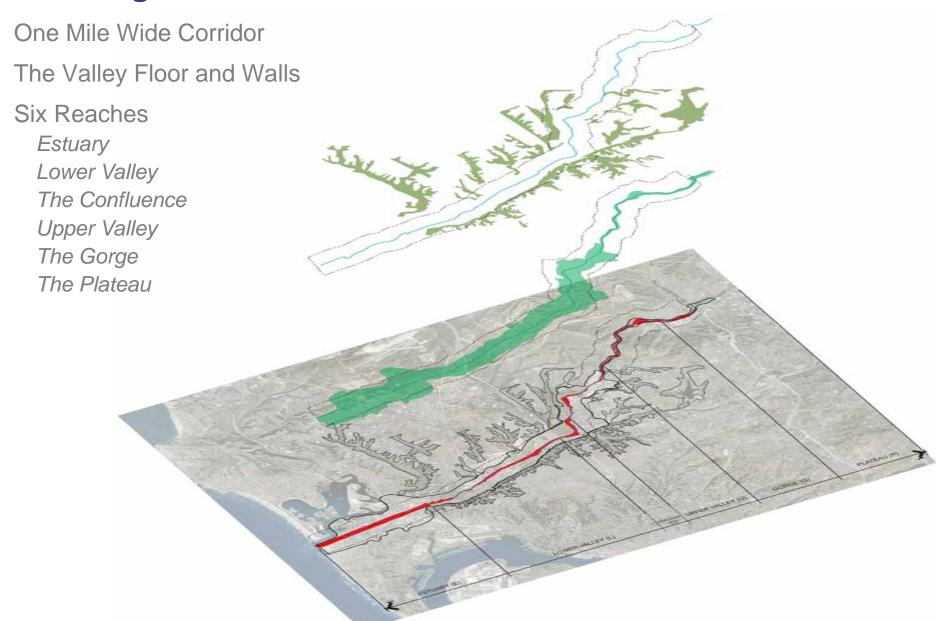
Planning Area

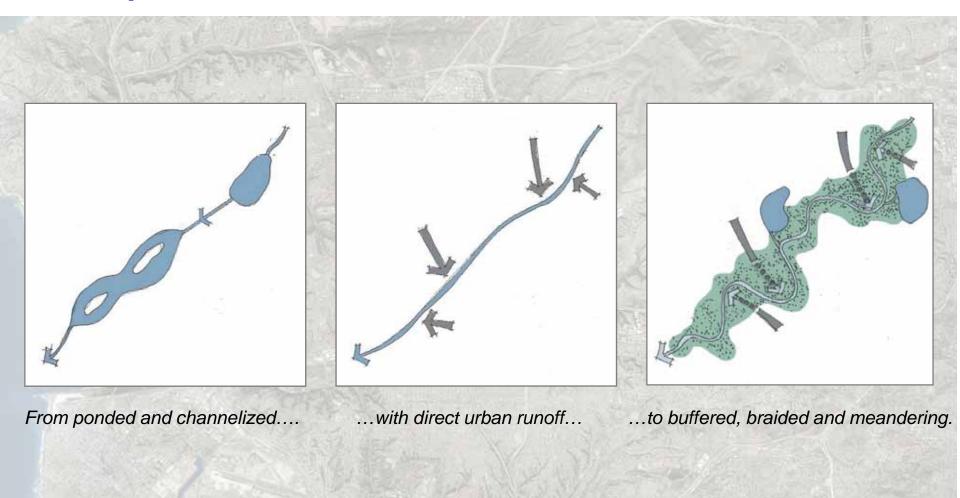


Principles Seven Guiding Ideas

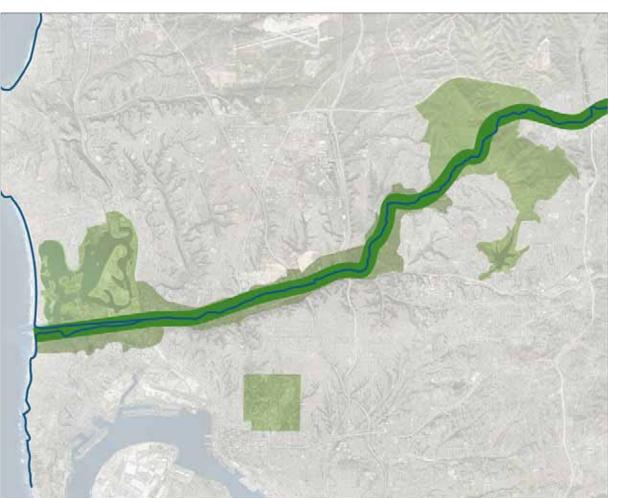


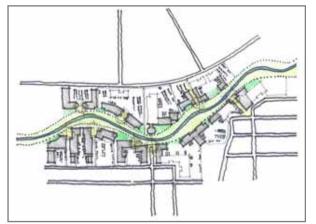


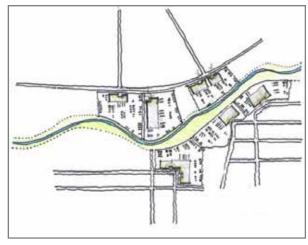
Principles Clean up and restore hydrologic function to the River



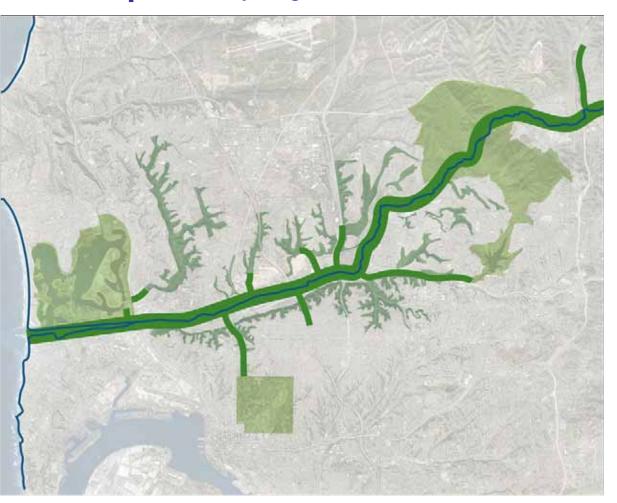
Principles Reclaim the valley as a common



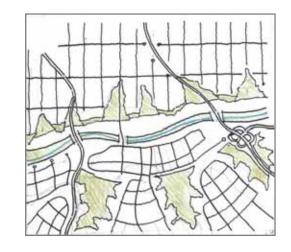




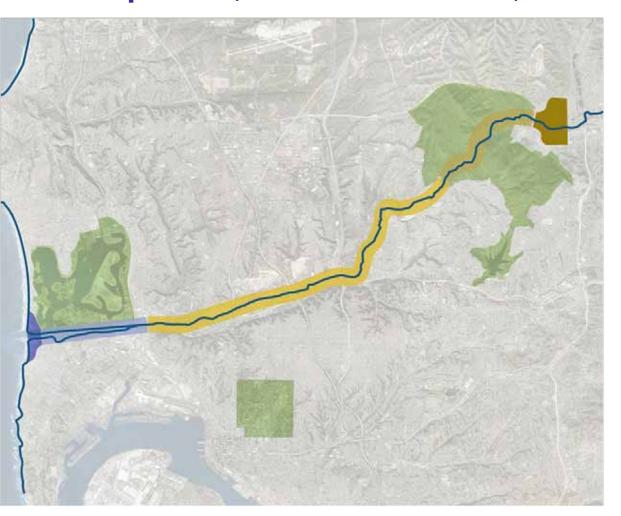
Principles Unify fragmented lands



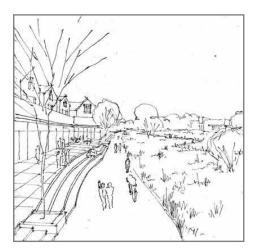




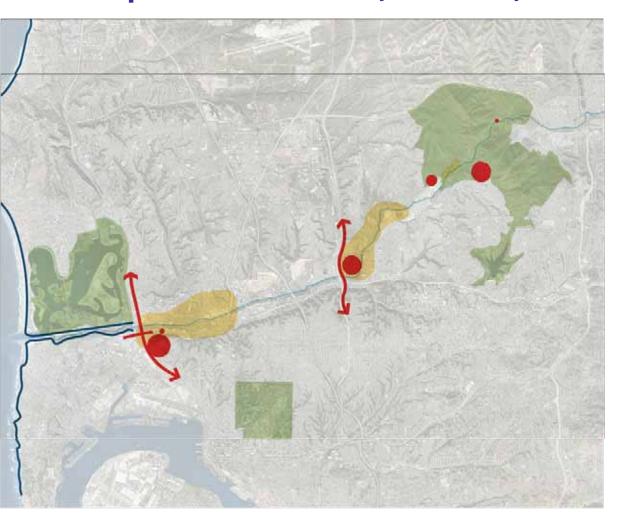
Principles Emphasize a continuum of experience

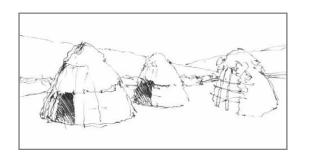


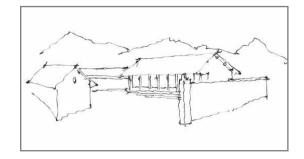


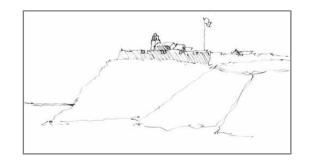


Principles Reveal the history of the valley

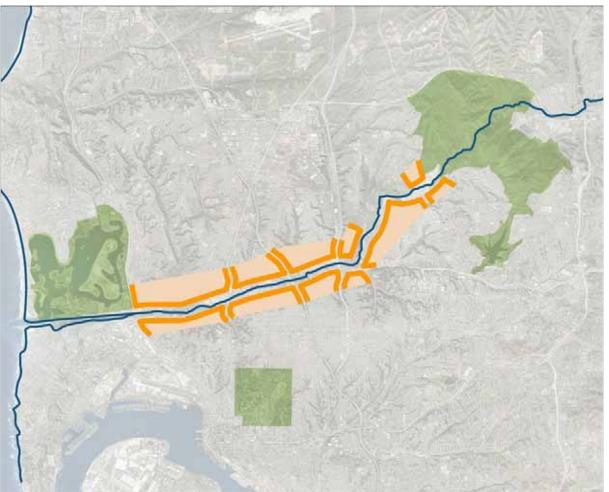








Principles Refocus development to the River



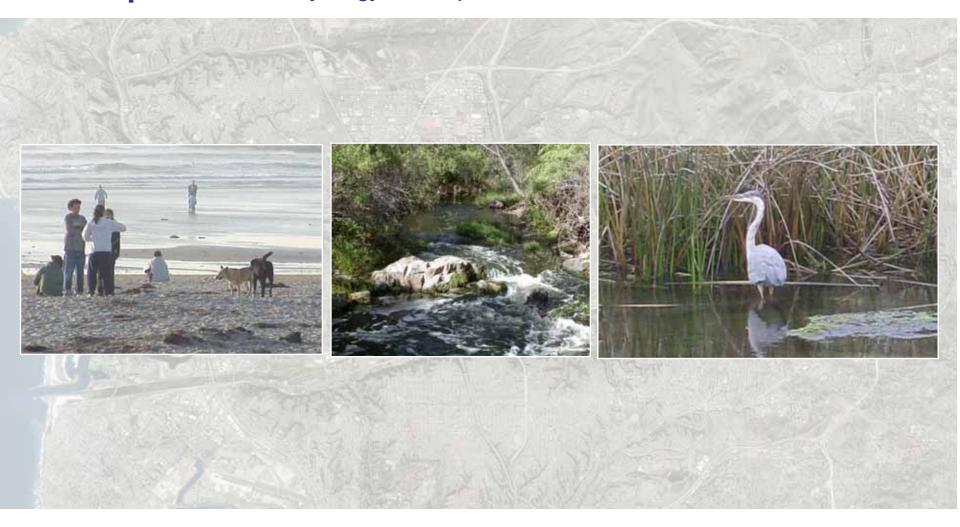


An urban façade to the river...

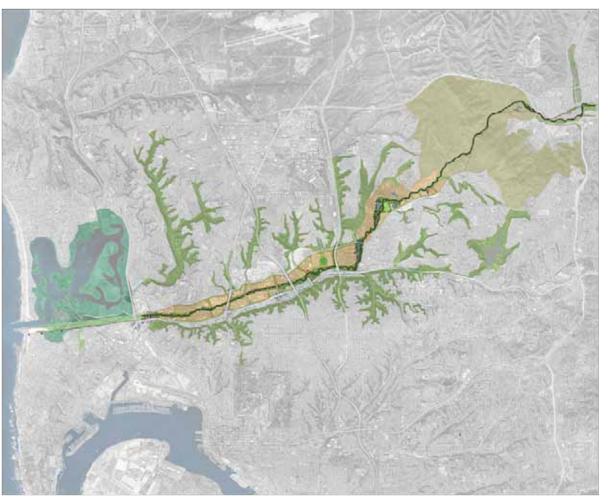


...that reaches into adjacent development.

Principles Create a synergy of People, Water and Wildlife



Specific Recommendations Short Term and Long Term



Hydrology:

River Pattern and Water Quality

Ecology:

Habitat and Wildlife Enhancement

Recreation:

Trail Development and Park Lands

Culture/Education:

Interpretation and Preservation

Implementation Recommendations



Environmental Compliance Requirements:

- •California Environmental Act (CEQA)
- Programmatic Environmental Impact Report (PEIR)

Options for Incorporation into City's Policies & Regulations:

- Adopt the Master Plan to be part of the Progress Guide and General Plan
- Amend the affected community plans, park plans and zoning code
- Apply an Community Plan Implementation Overlay Zone (CPIOZ)

Economic Analysis

Scientific Based Master Plan